RETURN TO SERVICE PROCEDURE TABLE OF CONTENTS
RETURN TO CD-ROM TABLE OF CONTENTS

Dräger medical
A Dräger and Siemens Company

Field Service Procedure

Part Number: SP00285
Rev: -
Date: 15 September 2003
© 2003 Draeger Medical, Inc.

Inlet Fitting Shield Installation on Fabius Tiro™

RETURN TO SERVICE PROCEDURE TABLE OF CONTENTS
RETURN TO CD-ROM TABLE OF CONTENTS

Inlet Fitting Shield Installation on Fabius Tiro™

INSTALLATION PROCEDURE

Purpose:

The purpose of this document provides installation instruction of the Gas Inlet Shield for the purpose of directing any possible oxygen leaks away from the vaporizer area.

MACHINE PREPARATION:

1. Turn the Fabius Tiro main power switch to the Off position.
2. Turn off all pressured gas sources to the gas inlet block and bleed all pressures from the interconnecting hoses, then remove the hoses from the Gas Inlet block.

INSTALLATION PROCEDURE:

3. Identify the correct shield to be installed on the machine according to the existing gas inlet configuration. If the machine is a 3 gas machine with four inlet fittings, select the 3 gas shield. If the machine is a two gas configuration with three inlet fittings, select the two gas shield.
4. Install the proper label onto the shield as shown in Figure 1.

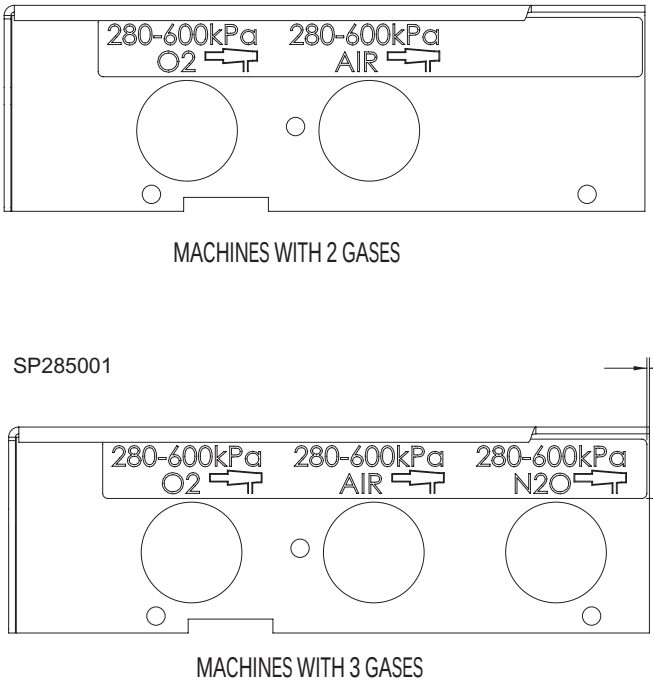

FIGURE 1. Label Identification and Installation

INSTALLATION PROCEDURE (continued)

5. Remove and discard the three (3) screws and washers holding the gas inlet block in place. The existing label may be left in place.
6. Slide the shield over the inlet fittings. Using the center inlet fitting to align all holes (refer to Figure 2), loosely install the new hardware set that secures the shield and Gas Inlet assembly to the unit (refer to Figure 3). Then, tighten all the hardware securely.

FIGURE 2. Inlet Fitting Shield Alignment

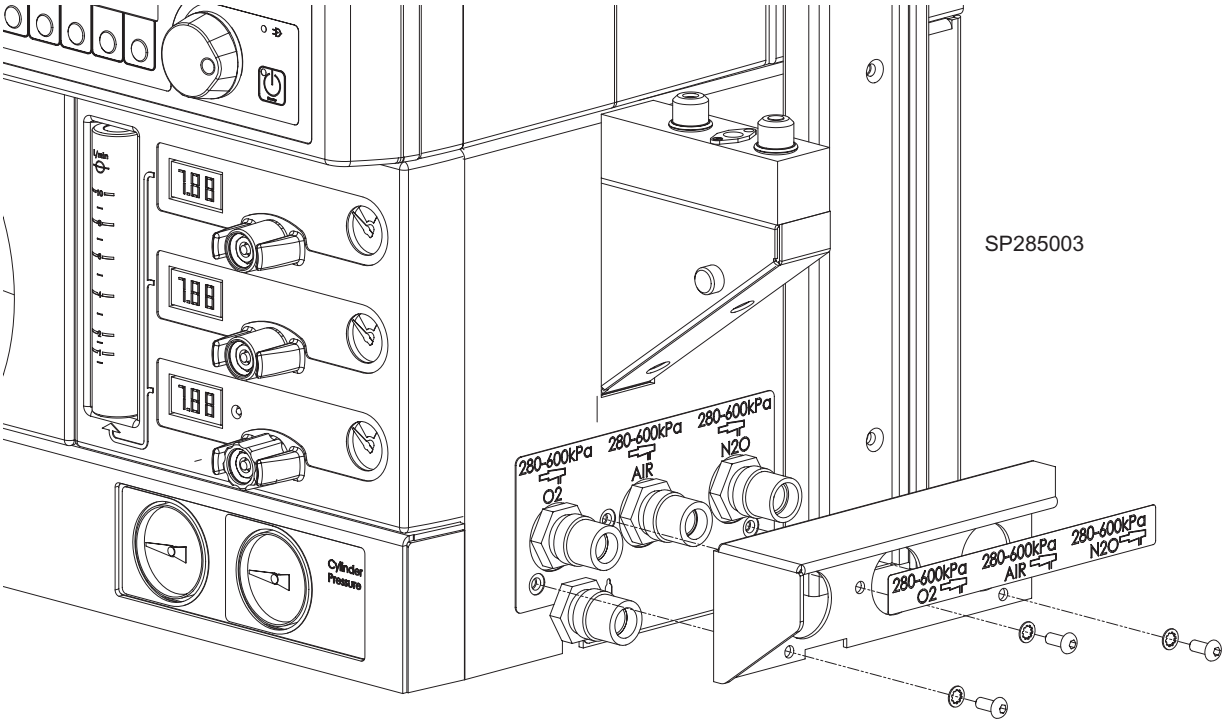

FIGURE 3. Shield Installation

7. Locate the Fabius Tiro Operator's Instruction Manual binder assembly. Locate the APL Valve Supplement, P/N 4118183, contained in the kit and insert the supplement into the binder assembly behind the 'Supplements' tab.
8. Discard all remaining hardware that was contained within the kit.

PERFORMANCE TESTING PROCEDURE:

9. Reconnect all pressure hoses to the Gas Inlet block and tighten all connections. Pressurize each of the gases and verify no leaks are present.

RETURN TO SERVICE PROCEDURE TABLE OF CONTENTS
RETURN TO CD-ROM TABLE OF CONTENTS

RETURN TO SERVICE PROCEDURE TABLE OF CONTENTS
RETURN TO CD-ROM TABLE OF CONTENTS

RETURN TO SERVICE PROCEDURE TABLE OF CONTENTS
RETURN TO CD-ROM TABLE OF CONTENTS

Dräger medical

A Dräger and Siemens Company

DrägerService is a division of
Draeger Medical, Inc.
3122 Commerce Drive
Telford, PA 18969
Tel: (215) 721-5402
(800) 543-5047
Fax:(215) 721-5784
Web: www.draegermedical.com
Printed in the U.S.A.